

A B S T R A C T

A DEVICE AND A METHOD OF AUTOMATICALLY DETECTING VARIOUS
CHARACTERISTICS OF AN OPHTHALMIC LENS

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The present invention relates to a device (100) for
automatically detecting various characteristics of an
ophthalmic lens (10), the device comprising a support
(110) adapted to receive said lens. According to the
10 invention, the support is displaceable in translation
along two mutually perpendicular axes, and including
means for forming a positioning image on first
acquisition and analysis means.

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Translation of the title and the abstract as they were when originally filed by the
35 Applicant. No account has been taken of any changes that may have been made
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